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TRANSMITTAL FORM

(to be used for all correspondence after initial filing)

Total Number of Pages in This Submission 6

Application Number	10/670,828, Patent No 6,919,769 B2
Filing Date	09/24/2003, Issued: 07/19/2005
First Named Inventor	Chee How Lim
Art Unit	2817
Examiner Name	David Mis
Attorney Docket Number	110348-133031

ENCLOSURES (Check all that apply)

<input type="checkbox"/> Fee Transmittal Form	<input type="checkbox"/> Drawing(s)	<input type="checkbox"/> After Allowance Communication to TC
<input checked="" type="checkbox"/> Fee Attached	<input type="checkbox"/> Licensing-related Papers	<input type="checkbox"/> Appeal Communication to Board of Appeals and Interferences
<input type="checkbox"/> Amendment/Reply	<input type="checkbox"/> Petition	<input type="checkbox"/> Appeal Communication to TC (Appeal Notice, Brief, Reply Brief)
<input type="checkbox"/> After Final	<input type="checkbox"/> Petition to Convert to a Provisional Application	<input type="checkbox"/> Proprietary Information
<input type="checkbox"/> Affidavits/declaration(s)	<input type="checkbox"/> Power of Attorney, Revocation	<input type="checkbox"/> Status Letter
<input type="checkbox"/> Extension of Time Request	<input type="checkbox"/> Change of Correspondence Address	<input checked="" type="checkbox"/> Other Enclosure(s) (please identify below):
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Certificate

NOV 14 2006

of Correction

SIGNATURE OF APPLICANT, ATTORNEY, OR AGENT

Firm Name	SCHWABE, WILLIAMSON & WYATT, P.C.		
Signature			
Printed name	William A. Holmes		
Date	11/06/2006	Reg. No.	59024

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I hereby certify that this correspondence is being facsimile transmitted to the USPTO or deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date shown below:

Signature			
Typed or printed name	Heather L. Adamson	Date	11/06/2006

This collection of information is required by 37 CFR 1.5. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to 2 hours to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application for:

Lim et al.

Application No.: 10/670,828

Filed: September 24, 2003

Patent No.: 6,919,769 B2

Issued: July 19, 2005

For: METHOD AND APPARATUS FOR
FAST LOCK ACQUISITION IN
SELF-BIASED PHASE LOCKED
LOOPS

Examiner: David Mis

Art Group: 2817

Confirmation No. 7329

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Typed or Printed: Heather L. Adamson

Signature: [Signature] Date: 11/06/2006

Attn: Certificate of Corrections Branch
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

REQUEST FOR CERTIFICATE OF CORRECTION

Dear Sir:

Upon review of the above-referenced Letters Patent, Applicant noted errors that are mistakes of the Applicant. The errors are as follows:

In the Drawings:

Fig. 1, "V_{BP}/12" should read -- V_{BP}/124--;

Fig. 6, "INPUT/OUTPUT DEVICE 614" should read --INPUT/OUTPUT
MODULE 614--;

In the Claims:

Col. 1, line 52, "VCO 212." should read --VCO 126.--;

Col. 3, line 14, "... voltage of the VCO 212." should read --... voltage of the VCO
126.--;

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01 FC:1811

Col. 4, line 52, "...of flip-flops 252a-252h are..." should read --...of flip-flops 452a-452h are... --;

Col. 5, line 22, "...of the VCO 212..." should read --...of the VCO 126...--;

Col. 5, line 55, "...input/output modules 614 include..." should read --
...input/output module 614 include...--;

Col. 6, line 32, "...first flip flop is ..." should read --...first flip-flop is...--;

Col. 6, line 33, "...from an output terminal of a last flip flop." should read --...
from an output terminal of a last flip-flop. --;

Col. 6, line 36, "...plurality of flip flops and..." should read --... plurality of flip-
flops and...--;

Col. 6, line 37, "...plurality of flip flops." should read --... plurality of flip-flops.--;

Col. 6, line 38, "...last flip flop and..." should read --... last flip-flop and...--;

Col. 6, line 38, "...last flip flop and..." should read --... last flip-flop and...--;

Col. 7, line 14, "...the central processor unit and..." should read --...the central
processing unit ...--;

Col. 7, line 14, "...the central processor unit and the main memory." should read
--... the central processing unit and the main memory.--;

Col. 8, line 1, "...first flip flop is..." should read --...first flip-flop is...--;

Col. 8, line 1, "...last flip flop." should read --...last flip-flop.--;

Enclosed is a Certificate of Correction (in duplicate) and it is respectfully
requested that a Certificate of Correction be issued. This request for correction is made
under the provisions of 37 C.F.R. § 1.323.

Also enclosed is a check in the amount of \$100.00 for payment of the fee as set forth in 37 C.F.R. § 1.20(a).

The Commissioner is hereby authorized to charge shortages or credit overpayments to Deposit Account No. 500393.

Respectfully submitted,
SCHWABE, WILLIAMSON & WYATT, P.C.



Dated: 11/06/2006

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- 3 -

Attorney's Docket No. 110348-133031
Patent No.: 6,919,769 B2

IPN: P16698

NOV 15 2006

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

Page 1 of 1

PATENT NO. : 6,919,769 B2

APPLICATION NO.: 10/670,828

ISSUE DATE : 07/19/2005

INVENTOR(S) : Lim et al.

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

In the Drawings:

Fig. 1, "VBP/12" should read – VBP/124–;

Fig. 6, "INPUT/OUTPUT DEVICE 614" should read –INPUT/OUTPUT MODULE 614–;

In the Claims:

Col. 1, line 52, "VCO 212." should read –VCO 126.–;

Col. 3, line 14, "... voltage of the VCO 212." should read –... voltage of the VCO 126.–;

Col. 4, line 52, "...of flip-flops 252a-252h are..." should read –...of flip-flops 452a-452h are... –;

Col. 5, line 22, "...of the VCO 212..." should read –...of the VCO 126...–;

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Col. 6, line 36, "...plurality of flip flops and..." should read –... plurality of flip-flops and...–;

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Col. 8, line 1, "...first flip flop is..." should read –...first flip-flop is...–;

Col. 8, line 1, "...last flip flop." should read –...last flip-flop.–;

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**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**Page 1 of 1

PATENT NO. : 6,919,769 B2

APPLICATION NO.: 10/670,828

ISSUE DATE : 07/19/2005

INVENTOR(S) : Lim et al.

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In the Drawings:

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Fig. 6, "INPUT/OUTPUT DEVICE 614" should read –INPUT/OUTPUT MODULE 614–;

In the Claims:

Col. 1, line 52, "VCO 212." should read –VCO 126.–;

Col. 3, line 14, "... voltage of the VCO 212." should read –... voltage of the VCO 126.–;

Col. 4, line 52, "...of flip-flops 252a-252h are..." should read –...of flip-flops 452a-452h are... –;

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